

**Listing of Claims:**

This listing of claims reflects all claim amendments and replaces all prior versions, and listings, of claims in the application. Material to be inserted is in **bold and underline**, and material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[ ]].

1-10. (Canceled)

11. (Currently Amended) A mobile joint (1) for a seating construction for mounting between a seat device (100) of a seating construction and a support (200) for said seat device (100), comprising at least two joint elements (10, 30) wherein each joint element is pivotable to a limited degree in relation to each joint element that it is connected to, permitting the mobile joint (1) to pivot between two extreme positions in order to allow a tilting movement of the seat device (100), effected by the user's weight displacement, wherein the mobile joint contains a first joint element (10) mountable at a first end to the support **(200)** ~~(100)~~ and at a second end only mounted pivotally to a first end of a middle joint element (20) at a first rotational axis (40), and further containing a second joint element (30) mountable at a first end to the seat device **(100)** ~~(200)~~ and at the second end only mounted pivotally to a second end of the middle joint element (20) in a second rotational axis (50), wherein the said rotational axes (40, 50) are horizontally displaced in relation to each other, and whereby the joint (1) assumes a stable tilting position between the two extreme positions when the user's center of gravity is above a point between the first and second rotational axes;

**wherein at least two of the joint elements (10, 20, 30) are spring-loaded in relation to each other by a torsion spring.**

12. (Previously Presented) The mobile joint (1) of claim 11, wherein the middle joint element (20) consists of a number of joint sub-elements, wherein the mobile joint (1) is configured to assume a number of additional stable tilting positions between the two extreme positions.

13. (Previously Presented) The mobile joint (1) of claim 11, wherein the horizontal distance between the rotational axes (40, 50) is about 5-15 cm.

14. (Previously Presented) The mobile joint (1) of claim 13, wherein the horizontal distance between the rotational axes (40, 50) is about 6-10 cm.

15. (Previously Presented) The mobile joint (1) of claim 11, wherein the tilted positions of each joint element are restricted by pairs of reciprocally cooperating fitting surfaces (12, 21; 14, 23; 33, 22; 35, 26), where each pair of reciprocally cooperating fitting surfaces is configured to abut when a joint element is pivoted to a desired point, thereby hindering further movement of the joint element.

16. (Previously Presented) The mobile joint (1) of claim 15, wherein one or both members of at least one pair of cooperating fitting surfaces (12, 21; 14, 23; 33, 22; 35, 26) is equipped with a stopper (13, 24, 34, 36), wherein the stopper is configured to

dampen the impact between the pair of cooperating fitting surfaces when the corresponding joint element is pivoted to the desired point.

17-19. (Canceled)

20. (Currently Amended) The mobile joint (1) of claim 11 ~~47~~, wherein the spring load is adjustable.

21. (Currently Amended) The mobile joint (1) of claim 11 ~~47~~, wherein the first and second joint elements (10, 30) have different spring-loads in relation to the middle joint element.

22. (Previously Presented) The mobile joint (1) of claim 11, wherein at least two joint elements (10, 20, 30) are lockable in relation to each other.

23. (Currently Amended) A chair comprising a mobile joint (1) according to one of claims 11-16 and 20-21 ~~11-24~~, the joint being mounted between a seat device (100) and a support (200) for said seat device (100).